## ABSTRACT OF THE DISCLOSURE

Acomputer system having an OS program containing a product key, wherein the product key information is automatically applied upon execution of a recovery program. In release of a computer system of which an OS program is partially installed, the computer system has a hard disk drive including a product key input program for writing a product key of the OS program in a CMOS RAM, and a CD-ROM drive including a recovery program for recovering an OS program and application programs to an initial state. When the computer system is first powered on, the installation of the OS program continues, wherein the product key input program displays a screen requesting the user to input the product key in a product key window. Thereafter the input product key will be stored the CMOS RAM. Should a defect of the hard disk drive or critical error of the OS program occur, the OS program may need be reinstalled or a recovery program may be run to recover the initial states of the OS program and the application programs. The product key stored in the CMOS RAM will be used during the recovery or re-install process, so that the user does not have to manually input the product key again.